## **METHOD 2: PERCENT GLAZING CALCULATION WORKSHEET**

Project Address					Occupation:_				
	s:						Г	Date:	
,									
VALL AREA									
Basement <sup>1</sup>	ı	Height	x Width	= Area, ft <sup>2</sup>	Second Floor	1	Height	x Width	= Area, ft
Vall 1					Wall 1				
Vall 2				<b></b>	Wall 2				
/all 3					Wall 3				
/all 4					Wall 4				
/all 5				<u> </u>	Wall 5				
irst Floor	ı		I	ļ	Miscellaneous	1	1		
/all 1					Attic kneewall				
/all 2				<b></b>	Gable end walls <sup>2</sup>				
/all 3					Dormer walls				
/all 4				<b></b>	Other:				
/all 5			Subtotal		Other:			Subtotal	
Do not include bas or crawl space wa When gable end v	alls.			grade L	Total:	+	<b>—</b>	=	
LAZING ARE	EA (WINDO	WS, DO	ORS², AND	SKYLIGHTS	·)				
Basement <sup>1</sup>	Height	x Width	x Number	= Area, ft <sup>2</sup>	Second Floor	Height	x Width	x Number	= Area,
/indow 1				, -	Window 1				
indow 2				†	Window 2				
indow 3				<del>                                     </del>	Window 3				
oor 1				†	Window 4				
oor 2				†	Door 1				
irst Floor	1			<del>                                     </del>	Third Floor	1	1	I	
indow 1				†	Window 1				
	1			<del>                                     </del>	Window 2				
/indow ∠			+	1	Window 3			1	
/indow 3				+			1		
/indow 3 /indow 4					Miscellaneous	<u> </u>			
/indow 3 /indow 4 /indow 5					Miscellaneous  Dormer window 1				
/indow 3 /indow 4 /indow 5 oor 1					Miscellaneous Dormer window 1 Dormer window 2				
/indow 3 /indow 4 /indow 5 oor 1 oor 2					Miscellaneous Dormer window 1 Dormer window 2 Skylight 1				
/indow 3 /indow 4 /indow 5 oor 1 oor 2			Subtotal		Miscellaneous Dormer window 1 Dormer window 2			Subtotal	
/indow 3 /indow 4 /indow 5 oor 1 oor 2 oor 3	s heated or co	oled.	Subtotal		Miscellaneous Dormer window 1 Dormer window 2 Skylight 1			Subtotal	
/indow 3 /indow 4 /indow 5 oor 1 oor 2 oor 3 When basement is	rs only; use er	ntire door a	area if		Miscellaneous  Dormer window 1  Dormer window 2  Skylight 1  Skylight 2	1	<b></b>		
/indow 3 /indow 4 /indow 5 oor 1 oor 2 oor 3  When basement is Glass area of doo glass area is grea	ors only; use er ter than 50% o	ntire door a	area if		Miscellaneous Dormer window 1 Dormer window 2 Skylight 1	+	<b>—</b>	Subtotal =	
Vindow 3 Vindow 4 Vindow 5 Door 1 Door 2 Door 3 When basement is Glass area of doo glass area is grea	ors only; use er uter than 50% c	ntire door a of the total	area if door area.		Miscellaneous  Dormer window 1  Dormer window 2  Skylight 1  Skylight 2	+	<b>—</b>		
Vindow 3 Vindow 4 Vindow 5 Door 1 Door 2 Door 3 When basement is Glass area of doo glass area is grea	ors only; use er oter than 50% o AZING Area	ntire door a of the total	area if		Miscellaneous  Dormer window 1  Dormer window 2  Skylight 1  Skylight 2		•	=	
Vindow 3 Vindow 4 Vindow 5 Poor 1 Poor 2 Poor 3 When basement is Glass area of doo glass area is grea	ors only; use er uter than 50% c	ntire door a of the total	area if door area.	x 100 =	Miscellaneous  Dormer window 1  Dormer window 2  Skylight 1  Skylight 2		-Percen		
Jindow 3 Jindow 4 Jindow 5 oor 1 oor 2 oor 3 When basement is Glass area of doo glass area is grea	ors only; use er ter than 50% c AZING Area	ntire door a of the total	area if door area. al Wall Area		Miscellaneous  Dormer window 1  Dormer window 2  Skylight 1  Skylight 2  Total:		-Percen	=	
Vindow 3 Vindow 4 Vindow 5 Door 1 Door 2 Door 3 When basement is Glass area of doo glass area is greated a second control of the control of t	ors only; use er ter than 50% c AZING Area	ntire door a of the total	area if door area. al Wall Area		Miscellaneous  Dormer window 1  Dormer window 2  Skylight 1  Skylight 2  Total:		-Percen	=	
Jindow 3 Jindow 4 Jindow 5 oor 1 oor 2 oor 3 When basement is Glass area of doo glass area is grea	AZING Area  FACTOR A  Gla	Tota  ND R-V/	ALUES (fro	om Tables 7A	Miscellaneous  Dormer window 1  Dormer window 2  Skylight 1  Skylight 2  Total:	]% ≪	-Percen	=	
Jindow 3 Jindow 4 Jindow 5 oor 1 oor 2 oor 3 When basement is Glass area of doo glass area is grea	AZING Area  FACTOR A  Gla	Tota  ND R-V/	ALUES (fro	om Tables 7A	Miscellaneous  Dormer window 1  Dormer window 2  Skylight 1  Skylight 2  Total:	]% ≪	-Percen	=	
Vindow 3 Vindow 4 Vindow 5 Vindow 5 Vindow 5 Vindow 5 Vindow 3 Vindow 5 Vindow 5 Vindow 5 Vindow 6 Vindow 6 Vindow 6 Vindow 6 Vindow 7 Vin	AZING Area  FACTOR A  Gla Cei	Tota  ND R-V/  zing U-fa ling/floor	ALUES (fro	om Tables 7A cation ide air R-value	Miscellaneous  Dormer window 1  Dormer window 2  Skylight 1  Skylight 2  Total:	]% ≪	-Percen	=	
Vindow 3 Vindow 4 Vindow 5 Vindow 6 Vindow 6 Vindow 6 Vindow 7 Vin	AZING Area  FACTOR A  Gla Cei Wo	Tota  ND R-V/  zing U-fa ling/floor od frame	ALUES (fro	om Tables 7A cation ide air R-value	Miscellaneous  Dormer window 1  Dormer window 2  Skylight 1  Skylight 2  Total:	]% ≪	-Percen	=	
Vindow 3 Vindow 4 Vindow 5 Door 1 Door 2 Door 3 When basement is Glass area of doo glass area is greated a second control of the control of t	AZING Area  FACTOR A  Gla Cei Wo Floo	Tota  ND R-V/  zing U-fa ling/floor od frame or over u	ALUES (fro	cation ide air R-value laue races R-value	Miscellaneous  Dormer window 1  Dormer window 2  Skylight 1  Skylight 2  Total:	]% ≪	-Percen	=	
Vindow 2 Vindow 3 Vindow 4 Vindow 5 Door 1 Door 2 Door 3 When basement is Glass area of doo glass area is greated at the control of the contr	AZING Area  FACTOR A  Gla Cei Wo Floor	Tota  ND R-V/  zing U-fa ling/floor od frame or over u	ALUES (fro	cation ide air R-value laue races R-value	Miscellaneous Dormer window 1 Dormer window 2 Skylight 1 Skylight 2  Total:	]% ≪	-Percen	=	

Last update